

**December 13, 1974**

**To: Vern Meinz**

**From: Allen Moore**

**Subject: U.S. Plywood at Morton**

**On October 31, 1974 an inspection of U. S. Plywood at Morton was conducted to determine the extent of waste water discharges.**

**No leachate was detected from their woodwaste fill on the westside of their plant.**

**On the south side of the mill a discharge was observed coming from the vicinity of the sawing area. The discharge flows into a drainage ditch which in turn flows into either Johnson or Minnie Creek which in turn flows into Davis Lake.**

**Parameters of the discharge are listed below:**

<b>Flow</b>	<b>45 gpm</b>
<b>Temp.</b>	<b>83° F</b>
<b>Total Oils</b>	<b>8 ppm</b>
<b>Phenols</b>	<b>.002 ppm</b>

**The Personnel Manager indicated that the wood is being treated which may explain the phenols.**

**The oils are probable coming from the sawing operation.**

**AM:eme**